# Index to Volume 23

## **Subject Index**

Abstract Clitic Hypothesis (ACH), 23.1. Keyser and Roeper

Accessible SUBJECT, 23.4. Progovac See also Subject

Across-the-Board (ATB) Principle, 23.2. Burton and Grimshaw

Adjectival Passive Formation (APF), 23.2. Carrier and Randall

Adjunct, 23.1. Stroik, 23.2. Nakajima, 23.3. Culicover and Rochemont,

23.3. Epstein, 23.3. Shlonsky,

23.4. Alsina

argument-adjunct, 23.4. Alsina topicalized PP, 23.3. Shlonsky

Adjunction, 23.1. Clark, 23.2. Epstein, 23.4. Culicover

Agreement, 23.1. Johns, 23.3. Shlonsky, 23.4. Progovac, 23.4. Vergnaud and Zubizarreta

Agreement (Phonology), 23.1. Gussmann

Agreement node (Agr), 23.1. Johns, 23.1. Reed, 23.3. Lasnik, 23.3. Mahajan, 23.4. Progovac

AgrP, 23.1. Johns

strong, (moderate), and weak, 23.1. Reed, 23.3. Lasnik

Agreement Rule, 23.4. Vergnaud and Zubizarreta

Anaphor, 23.1. Stroik, 23.2. Pollard and Sag, 23.3. Fontana and Moore, 23.4. Progovac

Antecedent government, 23.2. Nakajima Anti-c-command requirement, 23.4. McDaniel and Maxfield

Argument, 23.1. Farrell, 23.1. Johns, 23.1. Stroik, 23.2. Carrier and Randall, 23.4. Alsina

composite, 23.4. Alsina

implicit, 23.1. Farrell, 23.1. Stroik

Argument Demotion, 23.1. Stroik, 23.4. Alsina

Principle of, 23.1. Stroik

Argument structure, 23.1. Johns, 23.2. Carrier and Randall

Aspect, 23.1. Keyser and Roeper Assimilation

voice, 23.1. Gussmann

Auxiliary (AUX), 23.3. Lasnik

Backward pronominalization, 23.4. Vergnaud and Zubizarreta

Bijection Principle, 23.1. Farrell

Binary feature, 23.3. Lumsden

Binding domain, 23.4. Hestvik

Binding theory, 23.1. Clark, 23.1. Farrell, 23.1. Keyser and Roeper,

23.1. Stroik, 23.2. Pollard and Sag, 23.4. Hestvik, 23.4.

McDaniel and Maxfield, 23.4. Progovac

Condition C, 23.4. McDaniel and Maxfield

Bracketing paradox, 23.2. Sproat

Case, 23.1. Johns, 23.3. Lasnik, 23.3. Mahajan, 23.4. Alsina, 23.4. Vergnaud and Zubizarreta [C] feature, 23.4. Alsina marking of object, 23.3. Mahajan specific/nonspecific distinction, 23.3. Lasnik

Case Filter, 23.3. Lasnik, 23.4. Vergnaud and Zubizarreta

Case transmission, 23.3. Lasnik

Causative, 23.1. Keyser and Roeper, 23.1. Reed, 23.4. Alsina truncated, 23.4. Alsina

Chain/CHAIN, 23.2. Epstein, 23.2. Nakajima, 23.3. Fontana and Moore, 23.3. Lasnik

Cleft sentence, 23.2. Pollard and Sag Clitic, 23.1. Keyser and Roeper

Comparative, 23.2. Progovac

Complement, 23.1. Farrell, 23.1. Reed, 23.2. Burton and Grimshaw, 23.2. Nakajima, 23.4. Alsina, 23.4. Vergnaud and Zubizarreta

benefactive/malefactive, 23.4. Vergnaud and Zubizarreta in causatives, 23.4. Alsina

nominal, 23.1. Farrell

Complementizer (Comp), 23.2. Authier, 23.2. Epstein, 23.2. Progovac, 23.3. Shlonsky
Comp indexing, 23.2. Epstein

iteration of CP, 23.2. Authier še, ?lli, and ?inno, 23.3. Shlonsky

Complementizer Spell-Out Rule, 23.3. Shlonsky

Complement Principle, 23.2. Nakajima Compound, 23.1. Keyser and Roeper

Condition on Extraction Domain (CED), 23.3. Culicover and Rochemont, 23.3. Mahajan

Conjunction, 23.1. Clark, 23.2. McNally

Conjunction Reduction, 23.2. McNally Consonant cluster

in Kashaya, 23.3. Buckley in Polish, 23.1. Gussmann

Contour Node Condition, 23.3.

Buckley
Contour segment, 23.3. Buckley
Control, 23.4. Alsina
Coordinate Structure Constraint (CSC),
23.2. McNally

Coordination, 23.2. Burton and Grimshaw, 23.2. McNally

Coronal Debuccalization, 23.1. Czaykowska-Higgins

Correspondence Law, 23.4. Vergnaud and Zubizarreta

Crossover Constraint, 23.2. Pollard and Sag

C-selection, 23.2. Carrier and Randall Cumulative interpretation, 23.1. Krifka CV-skeleton/template, 23.3. Buckley,

23.3. Perlmutter

Default Filling, 23.1. Gussmann Default Principle, 23.4. Alsina Deictic perspective, 23.2. Pollard and Sag

Delinking, 23.1. Gussmann Denotata, 23.4. Vergnaud and Zubizarreta

Denotation relation, 23.4. Vergnaud and Zubizarreta

Determiner, 23.4. Vergnaud and Zubizarreta

Determiner Phrase (DP), 23.4. Hestvik, 23.4. Vergnaud and Zubizarreta

Devoicing, 23.1. Gussmann

Do Interpretation, 23.1. Clark Double object construction, 23.1.

Keyser and Roeper, 23.2. Carrier and Randall

Earliness Principle, 23.2. Epstein, 23.3. Diesing

Economy Constraint, 23.2. Epstein, 23.3. Shlonsky

Empty category (EC), 23.1. Farrell, 23.1. Stroik

Empty Category Principle (ECP), 23.1. Clark, 23.2. Epstein, 23.2. Nakajima, 23.3. Culicover and Rochemont

conjunctive, 23.3. Culicover and Rochemont

Ergative, 23.1. Johns, 23.3. Lasnik split ergativity, 23.1. Johns unaccusative, 23.3. Lasnik

Exceptional Case marking (ECM), 23.4. Alsina

Existential closure, 23.3. Diesing Expletive, 23.3. Lasnik

Expletive Replacement, 23.3. Lasnik

Ext(ernal) and int(ernal) poss(essor) construction, 23.4. Vergnaud and Zubizarreta

Extraction, 23.2. Carrier and Randall, 23.3. Culicover and Rochemont, 23.3. Diesing, 23.4. Hestvik

left-branch, 23.4. Hestvik

of result XP, 23.2. Carrier and Randall

See also Movement

Extraposition, 23.2. Nakajima

Faire, 23.1. Reed Full Interpretation, 23.2. Epstein, 23.3. Lasnik

Gender, 23.3. Lumsden Genitive Case assignment, 23.4. Vergnaud and Zubizarreta Glide Formation, 23.1. Czaykowska-Higgins Head-Driven Phrase Structure Grammar (HPSG), 23.2. Pollard and Sag

Head Feature Principle, 23.2. Pollard and Sag

Head Movement Constraint, 23.4. Hestvik

Heavy NP Shift, 23.2. Nakajima, 23.4. Culicover

Highest subject restriction, 23.3. Shlonsky

Idioms, 23.1. Keyser and Roeper Implicit argument. See Argument Inalienable construction, 23.4. Alsina, 23.4. Vergnaud and Zubizarreta

Incorporation, 23.1. Keyser and Roeper, 23.3. Epstein, 23.4. Alsina

Inflection insertion principles of, 23.3. Lumsden Ing nominal, 23.2. Carrier and Randall Internal argument classification, 23.4. Alsina

Interpretive Nesting Requirement, 23.2. Nakajima

Intervention Constraint, 23.2. Pollard and Sag

*i*-within-*i* Condition, 23.2. Pollard and Sag

Laryngeal increment, 23.3. Buckley
Left Branch Subpart Condition
(LBSC), 23.2. Carrier and Randall
Lengthening, 23.3. Perlmutter
Lexical class, 23.1. Keyser and Roeper
LF Mapping Principle, 23.3. Diesing
Local binding, 23.3. Fontana and
Moore
Locative inversion, 23.4. Alsina

Logical Form (LF), 23.1. Clark, 23.3. Diesing, 23.4. Hestvik

Logical representation. See Logical Form (LF)

L-Structure, 23.4. Vergnaud and Zubizarreta

Mapping Principles, 23.4. Alsina Metonymic binding chain, 23.4.

Vergnaud and Zubizarreta

Middle, 23.1. Keyser and Roeper, 23.1. Stroik, 23.2. Carrier and Randall

Middle Formation (MF), 23.2. Carrier and Randall

Modifier, 23.4. Hestvik, 23.4.

Vergnaud and Zubizarreta Mora, 23.3. Buckley

Mora Insertion, 23.3. Perlmutter

Movement, 23.1. Clark, 23.1. Johns,

23.1. Keyser and Roeper, 23.1.

Reed, 23.1. Stroik, 23.2. Authier, 23.2. Epstein, 23.2. Nakajima,

23.2. Pollard and Sag. 23.3.

Fontana and Moore, 23.3. Lasnik,

23.3. Shlonsky, 23.4. Hestvik

to Agr, 23.2. Pollard and Sag

Agr to Spec of CP, 23.1. Reed

head, 23.1. Johns

I to C, 23.2. Authier

LF movement of possessive, 23.4. Hestvik

LF pronoun and reflexive, 23.4. Hestvik

LF wh-, 23.2. Epstein

NP, 23.3. Fontana and Moore, 23.3. Lasnik

particle, 23.1. Keyser and Roeper Spec of VP to Spec of IP, 23.3.

Fontana and Moore

See also Extraction; Raising; Verb Raising

Movement (sign language), 23.3. Perlmutter

M-segment, 23.3. Perlmutter μ-phrase, 23.3. Diesing

Nasal, 23.1. Czaykowska-Higgins Nasal Assimilation, 23.1. Czaykowska-

Higgins

Negative polarity, 23.2. Progovac

Nominal, 23.2. Carrier and Randall

Nominal Formation, 23.2. Carrier and Randall

Nonovert operator. See Operator

Noun Phrase (NP), 23.1. Clark, 23.1.

Farrell, 23.1. Keyser and Roeper,

23.1. Krifka, 23.2 Carrier and Randall, 23.2. McNally, 23.3.

Diesing, 23.4. Vergnaud and

Zubizarreta

bare, 23.1. Keyser and Roeper

bare plural, 23.3. Diesing, 23.4.

Vergnaud and Zubizarreta definite plural, 23.1. Krifka

quantified, 23.1. Clark, 23.2.

McNally

NP-Movement. See Movement

NP-structure, 23.1. Clark

Obligatory Contour Principle (OCP), 23.3. Buckley

O(bliqueness)-command, 23.2. Pollard and Sag

Obstruent-to-Obstruent Spreading, 23.1. Gussmann

Only, 23.2. Progovac

Operator, 23.1. Clark, 23.2. Epstein, 23.3. Shlonsky

nonovert, 23.1. Clark

Organization of grammar, 23.2. Epstein

Parasitic Delinking, 23.1. Gussmann, 23.4. Bates and Carlson

Parasitic gap, 23.3. Shlonsky, 23.4. McDaniel and Maxfield

Particle, 23.1. Keyser and Roeper

Partitive, 23.3. Lasnik

Passive, 23.1. Clark, 23.1. Farrell, 23.2. Burton and Grimshaw, 23.2. Carrier and Randall, 23.4. Alsina adjectivel and verbal, 23.2. Carrier

adjectival and verbal, 23.2. Carrier and Randall

participle morpheme, 23.1. Johns

Path Containment Condition, 23.2. Nakajima

Phonological representation, 23.1. Czaykowska-Higgins, 23.1. Gussmann, 23.3. Buckley, 23.3. Perlmutter

Phrase-final lengthening, 23.3. Perlmutter

Place node, 23.3. Buckley

Possessive, 23.1. Farrell, 23.1. Johns, 23.2. Pollard and Sag, 23.4.

Alsina, 23.4. Hestvik inalienable, 23.4. Alsina

LF movement. 23.4. Hestvik

transitive relative construction, 23.1.

Johns

Predicate, 23.1. Keyser and Roeper, 23.1. Krifka, 23.2. Burton and Grimshaw, 23.2. Carrier and Randall, 23.3. Diesing

binary, 23.1. Krifka

resultative, 23.1. Keyser and Roeper, 23.2. Carrier and Randall

stage- and individual-level, 23.2.
Burton and Grimshaw, 23.3.
Diesing

Predicate raising, 23.1. Reed

Predication, 23.2. Carrier and Randall, 23.4. Vergnaud and Zubizarreta

Preposition, 23.1. Keyser and Roeper

pro, 23.1. Farrell, 23.1. Stroik, 23.3. Fontana and Moore

PRO, 23.1. Farrell, 23.1. Stroik, 23.4. Alsina

Pronoun, 23.1. Farrell, 23.3. Fontana and Moore, 23.4. Hestvik, 23.4. McCawley, 23.4. Vergnaud and Zubizarreta

antisubject orientation, 23.4. Hestvik E-type, 23.4. Vergnaud and Zubizarreta

indefinite and interrogative, 23.4. McCawley

overt anaphoric, 23.3. Fontana and Moore

Prototypes, 23.4. Vergnaud and Zubizarreta

P-segment, 23.3. Perlmutter

Psych construction, 23.2. Pollard and Sag

Quantifier, 23.1. Clark, 23.1. Krifka, 23.2. Epstein, 23.2. McNally, 23.3. Diesing, 23.4. Culicover quantifier binding (QB), 23.4. Culicover topicalized, 23.2. Epstein

Quantifier Rule (QR), 23.1. Clark

Raising, 23.1. Reed, 23.3. Lasnik predicate, 23.1. Reed V to I, 23.3. Lasnik See also Movement; Verb Raising Rationale clause, 23.1. Stroik Re-, 23.1. Keyser and Roeper Reciprocal, 23.2. Pollard and Sag, 23.4. Progovac

Reconstruction, 23.1. Clark, 23.4. Culicover

Referential circularity, 23.1. Clark

Reflexive, 23.2. Pollard and Sag, 23.3.
Fontana and Moore, 23.4.
Hestvik, 23.4. Progovac
LF movement, 23.4. Alsina
long-distance, 23.4. Progovac
se-reflexive, 23.3. Fontana and

se-reflexive, 23.3. Fontana and MooreX<sup>0</sup> and XP reflexive, 23.4. Hestvik,

23.4. Progovac
Relational Hierarchy, 23.2. Pollard and

Sag

Relative clause 22.1 Clark 22.1

Relative clause, 23.1. Clark, 23.1. Farrell, 23.1. Johns, 23.3. Shlonsky, 23.4. McCawley appositive, 23.1. Clark restrictive, 23.4. McCawley

Relativized accessible SUBJECT, 23.4. Progovac

Relativized Minimality, 23.2. Nakajima, 23.3. Culicover and Rochemont

Relativized θ-Criterion, 23.2. Carrier and Randall

Repair strategy, 23.1. Gussmann Restriction Constraint, 23.1. Clark Resultative, 23.1. Keyser and Roeper,

23.2. Carrier and Randall

Resumptive pronoun, 23.3. Shlonsky Resyllabification, 23.1. Gussmann

Scope, 23.1. Clark, 23.1. Krifka, 23.2. McNally, 23.2. Progovac, 23.3. Diesing, 23.4. Culicover of downward-entailing operator, 23.2.

Progovac
Secondary movement (sign), 23.3.

Perlmutter
Selectional restriction, 23.2. Carrier
and Randall

Semantic Principle, 23.2. Pollard and Sag

Se-reflexive. See Reflexive Shared Feature Convention, 23.1.

Gussmann

Simple Syllable Hypothesis, 23.4. Bates and Carlson

Slavic genitive of negation, 23.3.

Lasnik

Small clause (SC), 23.1. Keyser and Roeper, 23.2. Carrier and Randall

Sonority in American Sign Language (ASL), 23.3. Perlmutter

Sonority Sequence Principle, 23.1.
Gussmann

Sortal Hierarchy of Parameters, 23.2. Pollard and Sag

Specificity Condition, 23.3. Mahajan Specified Subject Condition (SSC), 23.2. Pollard and Sag

Split topic, 23.3. Diesing

Spreading

in Polish, 23.1. Gussmann

S-selection, 23.2. Carrier and Randall Strict Cycle Condition (SCC), 23.2. Epstein

Strong crossover (SCO), 23.3. Shlonsky

SUBCAT, 23.2. Pollard and Sag Subcategorization, 23.1. Reed, 23.2.

Pollard and Sag

Subjacency, 23.1. Farrell, 23.2.

Epstein, 23.3. Culicover and
Rochemont, 23.4. McDaniel and
Maxfield

and parasitic gaps, 23.4. McDaniel and Maxfield

Subject, 23.2. Burton and Grimshaw, 23.2. McNally, 23.3. Diesing, 23.3. Fontana and Moore, 34.2. Pollard and Sag

bare plural, 23.3. Diesing VP-internal, 23.2. Burton and

Grimshaw, 23.2. McNally, 23.3. Diesing, 23.3. Fontana and Moore *See also* Accessible SUBJECT

Subject-Aux Inversion, 23.2. Nakajima, 23.3. Lasnik

Subject Condition, 23.3. Mahajan

Subject Principle, 23.4. Alsina Subjunctive, 23.4. Progovac

Super Equi NP Deletion, 23.2. Pollard and Sag

Superordinate Constraint, 23.1. Keyser and Roeper

Syllable structure, 23.1. Gussmann, 23.3. Buckley, 23.3. Perlmutter, 23.4. Bates and Carlson

American Sign Language (ASL), 23.3. Perlmutter

Syntactic functions

[ $\pm$ r(estricted) and [ $\pm$ o(bjective)], 23.4. Alsina

Thematic hierarchy, 23.2. Pollard and Sag, 23.4. Alsina

Thematic Hierarchy Condition, 23.2. Pollard and Sag

There, 23.2. Pollard and Sag, 23.3. Lasnik

θ-Criterion, 23.2. Carrier and Randall, 23.3. Lasnik, 23.4. Alsina

θ-grid, 23.2. Carrier and Randall

θ-role, 23.1. Johns, 23.1. Reed, 23.1. Stroik, 23.2. Carrier and Randall, 23.2. Pollard and Sag, 23.3. Diesing, 23.3. Lasnik, 23.4. Alsina

"combo-role," 23.2. Carrier and Randall

external, 23.1. Stroik

Topic, 23.1. Farrell, 23.3. Diesing, 23.3. Epstein

empty, 23.1. Farrell split, 23.3. Diesing

Topicalization, 23.2. Authier, 23.2. Epstein, 23.3. Diesing, 23.3. Shlonsky

in embedded contexts, 23.2. Authier in German, 23.3. Diesing

Transitive clause, 23.1. Johns

Type and token interpretation, 23.4. Vergnaud and Zubizarreta

Type construction, 23.4. Vergnaud and Zubizarreta

Un-, 23.2. Sproat

Unaccusative. See Ergative

Underspecification, 23.1. Czaykowska-Higgins, 23.3. Lumsden

Unspecified object deletion, 23.4.
Alsina

Variable, 23.3. Shlonsky, 23.4. McDaniel and Maxfield

Verbal Passive Formation (VPF), 23.2. Carrier and Randall

Verb Movement, 23.2. McNally See also Movement; Raising; Verb

Raising Verb Phrase (VP), 23.1. Keyser and

Roeper, 23.2. Carrier and Randall

Verb Raising, 23.1. Keyser and Roeper See also Movement; Raising; Verb Movement

Voice, 23.1. Gussmann

Voice Licensing Principle, 23.1.
Gussmann

Vowel Deletion, 23.1. Gussmann root vowel deletion, 23.4. Bates and Carlson

VP copying/deletion, 23.1. Clark

VP-internal subject. See Subject

Was-für split, 23.3. Diesing
Weak crossover (WCO), 23.1. Clark,
23.1. Farrell, 23.3. Shlonsky,
23.4. Culicover
[±Wh] Comp Filter, 23.3. Epstein

Wh-phrase, 23.4. Culicover

X-bar theory, 23.2. Pollard and Sag X-theory (Phonology), 23.3. Perlmutter Icelandic, 23.4. Progovac Inuktitut (Canadian Eskimo), 23.1. Johns Irish, 23.3. Shlonsky Italian, 23.1. Clark, 23.3. Lasnik

Japanese, 23.2. Epstein, 23.2. Pollard and Sag

## Language Index

American Sign Language (ASL), 23.3. Perlmutter Arabic, 23.3. Shlonsky Palestinian, 23.3. Shlonsky

Chicheŵa, 23.4. Alsina Chinese, 23.2. Pollard and Sag, 23.4. Progovac

Dyirbal, 23.1. Johns

French, 23.1. Reed, 23.2. Epstein, 23.4. Hestvik, 23.4. Vergnaud and Zubizarreta Canadian (Ottawa/Hull), 23.1. Reed

German, 23.3. Diesing, 23.3. Lumsden

Hebrew, 23.3. Lasnik, 23.3. Shlonsky Hindi, 23.3. Mahajan Hungarian, 23.2. Epstein

Kashava (Pomoan: Northern California), 23.3. Buckley Kichaga, 23.4. Alsina Korean, 23.4. Progovac

Marathi, 23.4. Alsina

Norwegian, 23.4. Hestvik

Polish, 23.1. Czaykowska-Higgins, 23.1. Gussmann Crakow-Poznań dialect, 23.1. Gussmann

Romanian, 23.3. Lumsden, 23.4. Hestvik Russian, 23.3. Lasnik, 23.4. Progovac

Serbo-Croatian, 23.2. Progovac Spanish, 23.3. Fontana and Moore Spokane, 23.4. Bates and Carlson

Turkish, 23.3. Lasnik

### **Author Index**

Alsina, Alex (1992), On the Argument Structure of Causatives, 23.4, 517-55.

Authier, J.-Marc (1992), Iterated CPs and Embedded Topicalization, 23.2. 329–36, SD.

Bates, Dawn (with Barry F. Carlson), (1992), Simple Syllables in Spokane Salish, 23.4, 653-9, SD.

Buckley, Eugene (1992), Kashaya Laryngeal Increments, Contour Segments, and the Moraic Tier, 23.3. 487–96, SD.

Burton, Strang (with Jane Grimshaw), (1992), Coordination and VP-Internal Subjects, 23.2. 305-13, RR.

Carlson, Barry F. (See D. Bates and B. F. Carlson (1992)).

Carrier, Jill (with Janet H. Randall), (1992), The Argument Structure and Syntactic Structure of Resultatives, 23.2. 173-234.

Clark, Robin (1992), Scope Assignment and Modification, 23.1. 1-28.

Culicover, Peter W. (with Michael S. Rochemont), (1992), Adjunct Extraction from NP and the ECP, 23.3. 496-501, SD.

\_\_\_\_\_ (1992), A Note on Quantifier Binding, 23.4. 659-63, SD.

Czaykowska-Higgins, Ewa (1992), Placelessness, Markedness, and Polish Nasals, 23.1. 139-46, SD.

Diesing, Molly (1992), Bare Plural Subjects and the Derivation of Logical Representations, 23.3. 353-80.

Epstein, Samuel David (1992), Derivational Constraints on Ā-Chain Formation, 23.2. 235-59.

Farrell, Patrick (1992), Null Noun Complements in English, 23.1. 147-56, SD. Fontana, Josep M. (with John Moore), (1992), VP-Internal Subjects and Se-Reflexivization in Spanish, 23.3. 501-10, SD.

Grimshaw, Jane (See S. Burton and J. Grimshaw (1992)).

Gussmann, Edmund (1992), Resyllabification and Delinking: The Case of Polish Voicing, 23.1. 29-56.

Hestvik, Arild (1992), LF Movement of Pronouns and Antisubject Orientation, 23.4. 557-94.

Johns, Alana (1992), Deriving Ergativity, 23.1. 57-87.

Keyser, Samuel Jay (with Thomas Roeper), (1992), Re: The Abstract Clitic Hypothesis, 23.1. 89–125.

Krifka, Manfred (1992), Definite NPs Aren't Quantifiers, 23.1. 156-63, SD.

Lasnik, Howard (1992), Case and Expletives: Notes toward a Parametric Account, 23.3. 381–405.

Lumsden, John S. (1992), Underspecification in Grammatical and Natural Gender, 23.3. 469–86, RR.

McCawley, James D. (1992), Modifiers Hosted by Indefinite and Interrogative Pronouns, 23.4. 663-7, SD.

McDaniel, Dana (with Thomas L. Maxfield), (1992), The Nature of the Anti-C-Command Requirement: Evidence from Young Children, 23.4, 667-71, SD.

McNally, Louise (1992), VP Coordination and the VP-Internal Subject Hypothesis, 23.2. 336–41, SD.

Mahajan, Anoop (1992), The Specificity Condition and the CED, 23.3. 510-6, SD.

Maxfield, Thomas L. (See D. McDaniel and T. L. Maxfield (1992)).

Moore, John (See J. M. Fontana and J. Moore (1992)).

Nakajima, Heizo (1992), Another Type of Antecedent Government, 23.2. 313-28, RR.

Perlmutter, David M. (1992), Sonority and Syllable Structure in American Sign Language, 23.3. 407-42.

Pollard, Carl (with Ivan A. Sag), (1992), Anaphors in English and the Scope of Binding Theory, 23.2. 261–303.

Progovac, Ljiljana (1992), Nonnegative Polarity Licensing Must Involve Comp, 23.2. 341-7, SD.

\_\_\_\_\_ (1992), Relativized SUBJECT: Long-Distance Reflexives without Movement, 23.4. 671–80, SD.

Randall, Janet H. (See J. Carrier and J. H. Randall (1992)).

Reed, Lisa (1992), Remarks on Word Order in Causative Constructions, 23.1. 164–72, SD.

Rochemont, Michael S. (See P. W. Culicover and M. S. Rochemont (1992)).

Roeper, Thomas (See S. J. Keyser and T. Roeper (1992)).

Sag, Ivan A. (See C. Pollard and I. A. Sag (1992)).

Shlonsky, Ur (1992), Resumptive Pronouns as a Last Resort, 23.3. 443–68.

Sproat, Richard (1992), Unhappier Is Not a "Bracketing Paradox," 23.2. 347-52, SD.

Stroik, Thomas (1992), Middles and Movement, 23.1. 127-37, RR.

Vergnaud, Jean-Roger (with Maria Luisa Zubizarreta), (1992), The Definite Determiner and the Inalienable Constructions in French and in English, 23.4. 595-652.

Zubizarreta, Maria Luisa (See J.-R. Vergnaud and M. L. Zubizarreta (1992)).

#### Title Index

Adjunct Extraction from NP and the ECP; Culicover, Peter W., and Michael S. Rochemont (1992), 23.3. 496–501, SD.

Anaphors in English and the Scope of Binding Theory; Pollard, Carl, and Ivan A. Sag (1992), 23.2. 261–303.

Another Type of Antecedent Government; Nakajima, Heizo (1992), 23.2. 313-28, RR.

The Argument Structure and Syntactic Structure of Resultatives; Carrier, Jill, and Janet H. Randall (1992), 23.2. 173–234.

Bare Plural Subjects and the Derivation of Logical Representations; Diesing, Molly (1992), 23.3, 353-80.

Case and Expletives: Notes toward a Parametric Account; Lasnik, Howard (1992), 23.3. 381-405.

Coordination and VP-Internal Subjects; Burton, Strang, and Jane Grimshaw (1992), 23.2, 305-13, RR.

The Definite Determiner and the Inalienable Constructions in French and in English; Vergnaud, Jean-Roger, and Maria Luisa Zubizarreta (1992), 23.4. 595-652.

Definite NPs Aren't Quantifiers; Krifka, Manfred (1992), 23.1. 156-63, SD.

Derivational Constraints on Ā-Chain Formation; Epstein, Samuel David (1992), 23.2. 235-59.

Deriving Ergativity; Johns, Alana (1992), 23.1. 57-87.

Iterated CPs and Embedded Topicalization; Authier, J.-Marc (1992), 23.2. 329–36, SD.

Kashaya Laryngeal Increments, Contour Segments, and the Moraic Tier; Buckley, Eugene (1992), 23.3. 487–96, SD.

LF Movement of Pronouns and Antisubject Orientation; Hestvik, Arild (1992), 23.4. 557-94.

Middles and Movement; Stroik, Thomas (1992), 23.1. 127-37, RR.

Modifiers Hosted by Indefinite and Interrogative Pronouns; McCawley, James D. (1992), 23.4. 663-7, SD.

The Nature of the Anti-C-Command Requirement: Evidence from Young Children; McDaniel, Dana, and Thomas L. Maxfield (1992), 23.4. 667–71, SD.

Nonnegative Polarity Licensing Must Involve Comp; Progovac, Ljiljana (1992), 23.2. 341-7, SD.

A Note on Quantifier Binding; Culicover, Peter W. (1992), 23.4. 659–63, SD. Null Noun Complements in English; Farrell, Patrick (1992), 23.1. 147–56, SD.

On the Argument Structure of Causatives; Alsina, Alex (1992), 23.4. 517-55.

Placelessness, Markedness, and Polish Nasals; Czaykowska-Higgins, Ewa (1992), 23.1. 139–46, SD.

Relativized SUBJECT: Long-Distance Reflexives without Movement; Progovac, Ljiljana (1992), 23.4. 671–80, SD.

Remarks on Word Order in Causative Constructions; Reed, Lisa (1992), 23.1. 164-72, SD.

Resumptive Pronouns as a Last Resort; Shlonsky, Ur (1992), 23.3. 443-68.

Resyllabification and Delinking: The Case of Polish Voicing; Gussmann, Edmund (1992), 23.1. 29-56.

Re: The Abstract Clitic Hypothesis; Keyser, Samuel Jay, and Thomas Roeper (1992), 23.1, 89-125.

Scope Assignment and Modification; Clark, Robin (1992), 23.1. 1-28.

Simple Syllables in Spokane Salish; Bates, Dawn, and Barry F. Carlson (1992), 23.4. 653-9, SD.

Sonority and Syllable Structure in American Sign Language; Perlmutter, David M. (1992), 23.3, 407-42.

The Specificity Condition and the CED; Mahajan, Anoop (1992), 23.3. 510-6, SD.

Underspecification in Grammatical and Natural Gender; Lumsden, John S. (1992), 23.3. 469-86, RR.

Unhappier Is Not a "Bracketing Paradox"; Sproat, Richard (1992), 23.2. 347-52, SD.

VP Coordination and the VP-Internal Subject Hypothesis; McNally, Louise (1992), 23.2, 336-41, SD.

VP-Internal Subjects and Se-Reflexivization in Spanish; Fontana, Josep M., and John Moore (1992), 501-10, SD.